

Appln. No. 09/931,336
Amendment dated December 27, 2005
Reply to Office Action mailed August 25, 2005

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims (deleted text being struck through and added text being underlined):

- 1 1. (Previously presented) A label structure having a first axis
2 for extending substantially parallel to the longitudinal extent of a
3 liner, the label structure having first and second sides extending
4 substantially parallel to the first axis, the label structure having a
5 front surface and a back surface, the label structure comprising:
6 a base panel for affixing to a surface, the base panel having front
7 and back faces, the back face of the base panel having an
8 adhesive applied thereon;
9 a first leaflet being positioned adjacent to the front face of the base
10 panel, the first leaflet comprising a first folded panel with a
11 first fold extending substantially parallel to the first axis of
12 the label structure;
13 a second leaflet being positioned with respect to the first leaflet
14 such that at least a portion of the first leaflet is positioned
15 between the second leaflet and the base panel, the second
16 leaflet comprising a second folded panel having a second fold
17 extending substantially parallel to the first axis of the label
18 structure; and
19 a laminating layer overlying the base panel, the first leaflet, and the
20 second leaflet, the laminating layer having a back face being
21 adhered to a portion of the base panel;
22 wherein the laminating layer contacts both the second leaflet and
23 the first leaflet.

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1 2. (Original) The label structure of claim 1 wherein the first
2 fold is positioned toward the first side, and the second fold is
3 positioned closer to the second side of the label structure relative to
4 a position of the first fold.

1 3. (Original) The label structure of claim 2 wherein the back
2 face of the laminating layer is adhered to a portion of the first
3 leaflet and a portion of the second leaflet.

1 4. (Original) The label structure of claim 1 wherein the first
2 fold in the first folded panel defines a first fold axis and the second
3 fold in the second folded panel defining a second fold axis, the first
4 fold axis being oriented substantially parallel to the second fold
5 axis, the first and second fold axes being oriented substantially
6 parallel to the first axis.

1 5. (Original) The label structure of claim 4 wherein the first
2 fold axis is transversely spaced from the second fold axis such that
3 the first fold axis of the first leaflet is located relatively closer to
4 the first side of the label structure than the second fold axis of the
5 second leaflet.

1 6. (Original) The label structure of claim 5 wherein the back
2 face of the laminating layer is adhered to a portion of the first
3 leaflet and a portion of the second leaflet.

1 7. (Original) The label structure of claim 1 wherein the
2 laminating layer is substantially transparent.

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8. (Cancelled)

1 9. (Original) The label structure of claim 1 wherein the first
2 fold divides the first folded panel into a pair of first leaves, each of
3 the first leaves having an inner page face and an outer page face,
4 the second fold dividing the second folded panel into a pair of
5 second leaves, each of the second leaves having an inner page face
6 and an outer page face.

1 10. (Original) The label structure of claim 9 wherein the
2 inner page faces of the first leaves are oriented inwardly toward
3 each other and the outer page faces of the first leaves are oriented
4 outwardly away from each other, the pair of first leaves comprising
5 a front first leaf and a back first leaf, the outer page face of the
6 back first leaf being oriented toward the front face of the base
7 panel, the outer page face of the back first leaf being positioned
8 adjacent to the front face of the base panel, the outer page face of
9 the back first leaf being positioned adjacent to the second area of
10 the front face of the base panel, each of the inner and outer page
11 faces of the front first leaf and the back first leaf being adapted for
12 permitting viewing of indicia marked thereon, the inner page faces
13 of the second leaves being oriented inwardly toward each other and
14 the outer page faces of the second leaves being oriented outwardly
15 away from each other, the pair of second leaves comprising a front
16 second leaf and a back second leaf, the outer page face of the back
17 second leaf being oriented toward the outer page face of the front
18 first leaf, each of the inner and outer page faces of the front second
19 leaf and the back second leaf being adapted for permitting viewing
20 of indicia marked thereon.

11. through 25. (Cancelled)

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1 26. (Previously presented) A label system comprising:
2 a liner for removably carrying at least one label structure, the
3 liner being an elongate web, the liner having a longitudinal extent
4 extending along a length of the liner, the liner having front and
5 back faces, the front face of the liner comprising a release surface,
6 a silicone being applied to the release surface, the liner comprising
7 a paper product
8 a label structure removably applied to the liner, the label structure
9 having a first axis extending substantially parallel to the
10 longitudinal extent of the liner, the label structure having first
11 and second sides extending substantially parallel to the first
12 axis, the label structure comprising:
13 a base panel for affixing to a surface, the base panel having
14 front and back faces, the back face of the base panel
15 having an adhesive applied thereon for releasably
16 affixing the base panel on the release surface of the
17 liner, the adhesive on the back face of the base panel
18 being removably adhered to the release surface of the
19 liner, the adhesive on the back face of the base panel
20 comprising a pressure sensitive adhesive, the base panel
21 being substantially opaque, the front face of the base
22 panel having first and second areas, indicia being
23 marked on the first area of the front face of the base
24 panel, indicia being marked on the second area of the
25 front face of the base panel;
26 a first leaflet being positioned adjacent to the front face of the
27 base panel, the first leaflet being positioned against the
28 front face of the base panel, the first leaflet comprising
29 a first folded panel;
30 the first folded panel having a first fold, the first fold

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31 extending substantially parallel to the first axis of
32 the label structure, the first fold being positioned
33 toward the first side, the first fold dividing the
34 first folded panel into a pair of first leaves, each
35 of the first leaves having an inner page face and an
36 outer page face;
37 the inner page faces of the first leaves being oriented
38 inwardly toward each other and the outer page
39 faces of the first leaves being oriented outwardly
40 away from each other, the pair of first leaves
41 comprising a front first leaf and a back first leaf,
42 the outer page face of the back first leaf being
43 oriented toward the front face of the base panel,
44 the outer page face of the back first leaf being
45 positioned adjacent to the front face of the base
46 panel, the outer page face of the back first leaf
47 being positioned adjacent to the second area of the
48 front face of the base panel, each of the inner and
49 outer page faces of the front first leaf and the back
50 first leaf being adapted for permitting viewing of
51 indicia marked thereon;
52 a second leaflet being positioned ~~forward of~~ with respect to
53 the first leaflet such that the first leaflet is positioned
54 substantially between the second leaflet and the base
55 panel, the second leaflet being stacked on the first
56 leaflet,
57 the second leaflet comprising a second folded panel, the
58 second folded panel having a second fold, the
59 second fold extending substantially parallel to the
60 first axis of the label structure, the second fold
61 being positioned toward the second side of the

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62 label structure relative to a position of the first
63 fold, the second fold dividing the second folded
64 panel into a pair of second leaves, each of the
65 second leaves having an inner page face and an
66 outer page face;
67 the inner page faces of the second leaves being oriented
68 inwardly toward each other and the outer page
69 faces of the second leaves being oriented
70 outwardly away from each other, the pair of second
71 leaves comprising a front second leaf and a back
72 second leaf;
73 the outer page face of the back second leaf being
74 oriented toward the outer page face of the front
75 first leaf;
76 each of the inner and outer page faces of the front
77 second leaf and the back second leaf being adapted
78 for permitting viewing of indicia marked thereon;
79 wherein the first fold in the first folded panel defines a first
80 fold axis and the second fold in the second folded panel
81 defining a second fold axis, the first fold axis being
82 oriented substantially parallel to the second fold axis,
83 the first and second fold axes being oriented
84 substantially parallel to the first axis, the first fold axis
85 being transversely spaced from the second fold axis such
86 that the first fold axis of the first leaflet is located
87 relatively closer to the first side of the label structure
88 than the second fold axis of the second leaflet;
89 a laminating layer overlying the base panel, the first leaflet, and the
90 second leaflet, the laminating layer having front and back
91 faces, the back face of the laminating layer being adhered to a
92 portion of the base panel, the back face of the laminating layer

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93 being adhered to the first area of the front face of the base
94 panel, the back face of the laminating layer being adhered to a
95 portion of the first leaflet and a portion of the second leaflet,
96 the laminating layer being adhered to a portion of the outer
97 page face of the front first leaf of the first folded panel, the
98 laminating layer being adhered to a portion of the outer page
99 face of the front second leaf of the second folded panel, the
100 back face of the laminating layer having an adhesive applied
101 thereto, the laminating layer being substantially transparent.

1 27. (Previously presented) A label structure having a first
2 axis for extending substantially parallel to the longitudinal extent
3 of a liner, the label structure having first and second sides
4 extending substantially parallel to the first axis, the label structure
5 having a front surface and a back surface, the label structure
6 comprising:
7 a base panel for affixing to a surface, the base panel having front
8 and back faces, the back face of the base panel having an
9 adhesive applied thereon;
10 a first leaflet being positioned adjacent to the front face of the base
11 panel, the first leaflet comprising a first folded panel with a
12 first fold extending substantially parallel to the first axis of
13 the label structure;
14 a second leaflet being positioned with respect to the first leaflet
15 such that substantially an entirety of the first leaflet is
16 positioned between the second leaflet and the base panel, the
17 second leaflet comprising a second folded panel having a
18 second fold extending substantially parallel to the first axis of
19 the label structure; and
20 a laminating layer overlying the base panel, the first leaflet, and the
21 second leaflet, the laminating layer having a back face being

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22 adhered to a portion of the base panel.

28. (Cancelled)

1 29. (Previously presented) A label structure having a first
2 axis for extending substantially parallel to the longitudinal extent
3 of a liner, the label structure having first and second sides
4 extending substantially parallel to the first axis, the label structure
5 having a front surface and a back surface, the label structure
6 comprising:
7 a base panel for affixing to a surface, the base panel having front
8 and back faces, the back face of the base panel having an
9 adhesive applied thereon;
10 a first leaflet being positioned adjacent to the front face of the base
11 panel, the first leaflet comprising a first folded panel with a
12 first fold extending substantially parallel to the first axis of
13 the label structure;
14 a second leaflet being positioned with respect to the first leaflet
15 such that at least a portion of the first leaflet is positioned
16 between the second leaflet and the base panel, the second
17 leaflet comprising a second folded panel having a second fold
18 extending substantially parallel to the first axis of the label
19 structure; and
20 a laminating layer overlying the base panel, the first leaflet, and the
21 second leaflet, the laminating layer having a back face being
22 adhered to a portion of the base panel;
23 wherein the second leaflet is stacked on the first leaflet when the
24 first leaflet and the second leaflet are in a closed condition.

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1 30. (Previously presented) A label structure having a first
2 axis for extending substantially parallel to the longitudinal extent
3 of a liner, the label structure having first and second sides
4 extending substantially parallel to the first axis, the label structure
5 having a front surface and a back surface, the label structure
6 comprising:
7 a base panel forming the back surface of the label structure for
8 affixing to a surface, the base panel having front and back
9 faces, the back face of the base panel having an adhesive
10 applied thereon;
11 a first leaflet being positioned adjacent to the front face of the base
12 panel, the first leaflet comprising a first folded panel with a
13 first fold extending substantially parallel to the first axis of
14 the label structure;
15 a second leaflet being positioned with respect to the first leaflet
16 such that at least a portion of the first leaflet is positioned
17 between the second leaflet and the base panel, the second
18 leaflet comprising a second folded panel having a second fold
19 extending substantially parallel to the first axis of the label
20 structure; and
21 a laminating layer forming the front surface of the label structure
22 and overlying the base panel, the first leaflet, and the second
23 leaflet, the laminating layer having a back face being adhered
24 to a portion of the base panel;
25 wherein the laminating layer is forward of the base panel and the
26 base panel is rearward of the laminating layer, and wherein an
27 entirety of the second leaflet is positioned forward of the first
28 leaflet.

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1 31. (Previously presented) The label structure of claim 1
2 wherein the laminating layer forms the front surface of the label
3 structure and the base panel forms the back surface of the label
4 structure, and wherein the second leaflet does not extend between
5 the first leaflet and the base panel when in a closed condition.

1 32. (Previously presented) The label structure of claim 1
2 wherein the laminating layer forms the front surface of the label
3 structure and the base panel forms the back surface of the label
4 structure, and wherein the first leaflet does not extend between the
5 second leaflet and the laminating layer when in a closed condition.

1 33. (Previously Presented) The label structure of claim 1
2 wherein the first fold of the first leaflet is transversely spaced from
3 the second fold of the second leaflet.

34. (Cancelled)